Attorney Docket No.: 1033-MS1009

CLAIM AMENDMENTS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

 (Original) A method of activating a prepaid telephony account, the method comprising: receiving a call from a caller at a prepaid service destination address identified by a prepaid calling card;

receiving a prepaid card number of the caller;

receiving a destination number;

receiving an origination address of the caller;

providing a message to the caller including an offer to associate a prepaid account corresponding to the prepaid calling card with the origination address of the caller;

receiving a response to the message from the caller; and associating a long distance service code with the origination address of the caller based on the response to the message.

- 2. (Original) The method of claim 1, wherein the long distance service code is a presubmitted interexchange carrier code.
- 3. (Original) The method of claim 1, further comprising connecting the call to the destination number.
- 4. (Original) The method of claim 1, wherein the call to the destination number is a long distance call.
 - 5. (Original) The method of claim 1, further comprising: requesting a personal identification number from the caller; receiving the personal identification number from the caller; and storing the personal identification number.

Attorney Docket No.: 1033-MS1009

6. (Currently amended) The method of claim 1, further comprising evaluating the origination address with respect to an address eriteria criterion.

- 7. (Currently amended) The method of claim 6, wherein the address eriteria criterion is used to screen payphones.
- 8. (Original) The method of claim 6, wherein the address criteria is used to identify customers of a particular service vendor.
- 9. (Original) The method of claim 1, wherein the origination address is associated with a subscriber residential telephone device.
 - 10. (Original) The method of claim 1, further comprising:providing a second message to the caller, the message including a request to change long distance carriers.
 - 11. (Original) The method of claim 1, further comprising: providing a second message to the caller, the message including a request to change local service providers.
- 12. (Currently amended) The method of claim 1, further comprising prompting the caller to request the prepaid card number and the destination number.
- 13. (Original) The method of claim 1, further comprising assigning a prepaid class of service to a subscriber account identified by the origination address.
 - 14. 27. (Cancelled).

Attorney Docket No.: 1033-MS1009

28. (Previously presented) A prepaid account stored in a computer system, the prepaid account comprising:

subscriber identity data;

network address information associated with the subscriber identity data;
prepaid usage data to identify a number of prepaid usage units available for use of a
telephony service, the telephony service automatically accessible from a
telephone network address identified by the network address information; and
recharge information including local exchange carrier account information.

- 29. (Original) The prepaid account of claim 28, wherein additional prepaid usage units may be provided based on a payment status check of a subscriber associated with the local exchange carrier account information.
 - 30. 42. (Cancelled).
- 43. (Previously presented) The method of claim 1, wherein providing the message to the caller includes providing an offer made by an automated prompt.
- 44. (Previously presented) The method of claim 43, wherein the automated prompt comprises a computer-generated message from an interactive voice response unit.
- 45. (Previously presented) The method of claim 1, wherein providing the message to the caller includes providing an offer communicated by a live human operator.
- 46. (Currently amended) The prepaid account of claim 28, wherein the number of prepaid usage units are is selectively increased based on a test of credit worthiness related factors.